Cosmic Engineering

The Universe and Engine Theories of C.C.

The Gadolinium Pulse Engine

A propulsion system that uses chilled gadolinium and asymmetrical magnetic pulses to generate thrust in vacuum without expelling mass. The setup includes a magnet–space–gadolinium–space–magnet structure, pulse modulation, and directional shielding. It offers a novel method of deep-space propulsion by interacting with magnetic moment dynamics.

Dimensional Drain and the Expanding Edge

The universe is not expanding due to Big Bang momentum, but because galaxies create low-pressure funnels into a dimensional membrane beneath spacetime. This causes spacetime to stretch outward like fabric being pulled by embedded torsion.

The Spiral Evidence

Spiral structures across nature—from hurricanes to galaxies—are not decorative. They form to release tension and distribute energy when direct escape is not possible. Spirals reveal the presence of hidden forces and are nature’s solution to imbalance.

Torsion Membrane Dynamics

Centrifugal black holes spin not just spacetime but the membrane beneath it. This membrane stores torsion and could be the true medium of universal expansion, etherflow, and time. Galaxies act like torque engines driving this dynamic.

The Ether Balloon

The ether behaves like a pressure-sensitive balloon. As galaxies deposit mass and torque, it must expand to maintain stability. This thermodynamic response explains cosmic acceleration without invoking mysterious dark energy. It is a self-regulating, entropy-balancing system.